## PEB 2 2 2007 W

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

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In re Application of: Hugh	) Examiner: Marcin R. Filipczyk
Harnsberger and Anne Osborn	)
	Group Art Unit: 2161
Application No.:10/723,018	)
	)
Filing Date: November 26, 2003	)
	) Docket No. 12382.0018
For: An Electronic Clinical Reference	)
and Education System and Method of	)
Use	)

## **RESPONSE TO OFFICE ACTION DATED 22 AUGUST 2006**

Please amend the claims as follows:

## Claims:

- 1. (Amended) A method of creating a medical reference book on a desired topic, comprising the steps of: a) entering [[medical data]] medical reference information in an electronic authoring tool, the electronic authoring tool including: i) a master outline authoring tool, whereby [[the]] an author is able to create a linkage between a diagnosis, an anatomical region, and a pathology; ii) a case authoring tool, whereby the author is able to enter and edit images and text relating to a particular case; and iii) a diagnostic authoring tool, whereby the author is able to create a comprehensive description of the diagnosis; b) transferring the [[medical data]] medical reference information into a content database; c) selecting [[the]] a desired topic about which the [[electronic clinical reference material]] medical reference book is to be created; d) navigating the content database for [[medical data]] medical reference information pertaining to the desired topic; and e) generating the [[electronic clinical reference material]] medical reference book on [[a]] the desired topic.
- 2. (Amended) The method of claim 1, further including the step of reviewing the [[medical data]] medical reference information prior to its transfer into the content database.
- 5. (Amended) The method of claim 1, wherein the electronic authoring tool includes one or more graphical user interfaces through which [[medical data]] medical reference information is entered into the content database.